no product shall be removed from the Depot unless a permit is obtained from the Forest Officer in charge of the depot.

10. Product purchased should be removed as early as possible, and in no case should it be allowed to remain longer than 30 days after the dates fixed in clause 7 *supra*. Products not removed after purchase, will remain in the Depot at the risk of the purchaser from the date of the confirmation of the sale.

11. If the product is not removed within the time allowed, the same may, after ten days' notice to the purchaser, be sold in public auction and the proceeds will be given to the purchaser after defraying all the expenses in connection with the resale.

12. The deposit of Rs. 200 will remain as security for the due fulfilment of all and every one of the terms of sale, for the breach of any of which by the purchaser, the District Forest Officer shall be entitled to forfeit the deposit in whole or in part and in the event of such forfeiture, the sum so forfeited shall be immediately made good by the purchaser so long as the transaction is not finally closed. The security deposit or the balance thereof if any, shall be returned to the purchaser after the full value of product purchased has been paid for and the product fully removed.

MAHOMED PIR,
District Forest Officer.

SHIMOGA FOREST DIVISION.

Notification dated 13th January 1931.

Notice is hereby given under section 40 of the Mysore Forest Regulation, that the undermentioned teak pieces found unclaimed at the cart-track leading to Davavinamatti in Sndur State Forest have been seized and kept under the custody of one Manjuram Tivari of Kumsi.

Persons having any claim to the said teak pieces are hereby required to present a statement of their claim to the undersigned within a month from the date of publication of this notice and establish their claims failing which the said teak pieces will lapse to Government under section 42 of the same Regulation.

1.	Teak piece	7'-6" x 1'—10"-1½	C.ft.	4.	Teak pieces	5-0 x 3-1—3 C.ft.
2.	Do	2-7 x 3-0—1½	,,			4—7½ C.ft.
3.	Do	5-2 x 2-2—1½	,,			

C. ABDUL JABBAR,
District Forest Officer.

SAGAR FOREST DIVISION.

Abstract Notification dated 8th January 1931.

The attention of the public is invited to the detailed notification of date published in the *Mysore Gazette*, dated 22nd January 1931, in Part VI, pages 88 and 89, regarding the timber sales in the several Depots of the Division.

P. KRISHNASWAMI RAO,
District Forest Officer.

BHADRAVATI DIVISION.

Abstract Notification dated 22nd January 1931.

The attention of the public is invited to the timber Sale Notification of Bhadravati Depot published on pages 112 and 113, Part VI of the *Mysore Gazette*, dated 29th January 1931.

C. H. EAGLES,
District Forest Officer.

ENGINEERING DEPARTMENT.

KOLAR DIVISION.

Dated 28th January 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M., of 20th February 1931, for constructing Main Drains in Goribidnur Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar, between the hours of 11 A.M. to 5 P.M. on office days

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees one hundred and fifty only in cash or Government Promissory Notes, as earnest money and be superscribed "Tender for constructing Main Drains in Goribidnur Town" in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond: in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The tenderers must quote specific rates for each item of the work both in words and figures.

10. The tenderers stating that the work would be executed at a certain percentage in excess or lower than the estimate rate will not be accepted.

Abstract estimate of quantities for constructing a Main Drain in Goribidnur Taluk.

No.	Items of work	Per	Quantity	Remarks
1	Constructing silk pattern drain of 6" (3) section R.ft. 1300.—			
	Earthwork excavation	C.yd.	·16	Per R.ft.
	Surki concrete for bed	C.ft.	0·95	
	3" Burnt stone slabs	S.ft.	3·30	
	½" cement plastering	Sqr.	·0197	
2	Constructing silk pattern drain of 7" (2) section R.ft. 550.—			
	Earthwork excavation	C.yd.	·21	Per R.ft.
	Surki concrete for bed	C.ft.	1·08	
	3" Burnt stone slabs	S.ft.	4·00	
	½" cement plastering	Sqr.	·0217	

Dated 31st January 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M. on 23rd February 1931, for Forming a road from Bagepalli to Gulur, Kolar District. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1932.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar, between the hours of 11 A.M. to 5 P.M. office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees six hundred only (Rs. 600) in cash or Government promissory notes, as earnest money and be superscribed "Tender for forming a road from Bagepalli to Gulur, Kolar District" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond: in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. The tenderers must quote specific rates for each item of work both in words and figures.

10. Tenders stauding that the work would be executed at a certain per centage in excess or lower than the estimate rate will not be accepted.

Abstract estimate of quantities for Forming a road from Bagepalli to Gulur, Kolar District.

Serial No.	Items of work	Per	Gravelling road	Improvements to the existing causeways on waste weirs on Tanks.	Improvements to the existing culvert Nos. 1, 2, 10, 11, 15, 16 19, 22, 23, 25 and 26	Constructing a causeway across will stream in 1/3 furlong	Constructing a slab culvert on double vent of area 2×3½×4	Constructing a slab culvert of double vent of area 2×3×4½	Constructing a slab culvert of vent area 2×3½	Constructing a slab culvert of vent area 3×4	Improving the road
1	Picking gravelled surface	S.yd.	26,400	..	..	..	..	..	..	..	..
2	Spreading watering and consolidating gravel.	C.yd.	2,400	..	..	..	..	..	..	..	..
3	Collecting and spreading sand.	,,	120	..	..	..	..	..	..	..	..
4	Water charges ..	,,	2,200	..	..	..	..	..	..	..	..
5	Dismantling old rough stone work and rebuilding them new in lime.	,,	..	4·7	..	..	..	..	..	..	..
6	Fixing new dressed slabs in lime.	S.ft	..	4·6	..	..	..	..	..	..	..
7	Painting with lime mortar	Sqr.	..	4·20	2·0 21	..	..	..	..	..	..
8	Rough stone apron work	C.yd.	..	..	6·5	..	..	..	..	..	..
9	Broken stone soaking ..	,,	..	..	2	..	..	..	..	..	..
10	Providing dressed stone parapets in chunam and cement pointing.	S.f.	..	..	340	..	..	..	..	..	..
11	Sundry repairs to masonry abutments.	each	..	..	10	..	..	..	..	..	..
12	Earthwork in hard gravelly soil.	C.yd.	..	..	..	216	75	75	37	37	..
13	Cubic rete broken stone in lime mortar.	C.ft.	..	..	..	300	304	304	128	128	..
14	Rise stone in lime mortar	,,	..	..	..	3,000	949	1,037	507	544	..
15	Stone slabs dressed on sides and tops.	S.ft.	..	..	..	720	215	277	82	92	..
16	Covering slab	,,	..	..	..	..	..	..	46	48	..
17	Rough stone dry revetment with hand jelly packing.	C.yd.	..	..	..	70	..	..	..	..	..
18	Pointing with surkhi mortar.	100 S.ft.	..	..	..	2,400	581	702	246	253	..
19	Rough stone work with jelly packing with lean.	C.yd.	..	..	..	..	11	17	3	4	..
20	Cut stone parapet slabs ..	S.ft.	..	..	..	..	78	89	..	..	..
21	Burnt metal packing over slabs.	C.yd.	..	..	..	..	5	..	..	..	..
22	Turfing approach bund ..	S.yd.	..	..	..	..	71	71	71	71	5,243
23	Gravel backing over culvert.	C.yd.	..	..	..	..	..	5	4	4	..
24	Dismantling the rough stone revetment.	,,	..	..	..	..	..	..	..	..	99
25	Earthwork excavation in any soil.	,,	..	..	..	..	..	..	..	..	147
26	Earthwork hard gravelly soil.	,,	..	..	..	..	..	..	..	..	6,828
27	Widening the bunds (including lean and lift).	,,	..	..	..	..	..	..	..	..	1,786
28	Raising road level to proposed formation and approaches to culverts.	,,	..	..	..	..	..	..	..	..	729
29	Providing rough stone dry revetment.	,,	..	..	..	..	..	..	..	..	146
30	Removing and resetting old revetment for rear toe wall of Wellappa Hedlikere.	,,	..	..	..	..	..	..	..	..	1,320
3	Blasting Hard Rock ..	,,	..	..	..	..	..	..	..	..	239
31	Removing projecting Boulders.	,,	..	..	..	..	..	..	..	..	56
33	Providing numbering stones to culverts and causeways.	each	..	..	..	..	..	..	..	..	27

N. LAKSHMINARASIMHAIYA,
Executive Engineer.